ACKNOWLEDGEMENT RECEIPT

Electronic Version

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Title of Invention	METHOD OF IMPROVING ALIGNMENT FOR SEMICONDUCTOR FABRICATION

Submission Type :   Utility Patent Filing

Application Number:

                        10/708871

EFS ID: 58068

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ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
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First Named Applicant: Tung-Liang Yang

Attorney Docket Number: NTCP0030USA

Timestamp: 2004-03-30 02:59:45 EDT

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File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-fee-sheet	NTCP0030-usfees.xml	1996	2004-03-30
us-fee-sheet	us-fee-sheet.xsl	24912	2004-03-30
us-fee-sheet	us-fee-sheet.dtd	11069	2004-03-30
us-declaration	NTCP0030-usdecl.xml	841	2004-03-30
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us-declaration	us-declaration.xsl	10015	2004-03-30
us-power-of-attorney-grant	NTCP0030-uspoat.xml	966	2004-03-30
us-power-of-attorney-grant	us-power-of-attorney-grant.dtd	4923	2004-03-30
us-power-of-attorney-grant	us-power-of-attorney-grant.xsl	12448	2004-03-30
us-assignment	NTCP0030-usassn.xml	1812	2004-03-30
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us-assignment	us-assignment.dtd	10898	2004-03-30
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us-assignment	NTCP0030ASS2.tif	32026	2004-03-30
us-request	NTCP0030-usrequ.xml	1955	2004-03-30
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us-request	us-request.xsl	33300	2004-03-30
us-declaration	NTCP0030DEC1.tif	43084	2004-03-30
application-body	NTCP0030-trans.xml	20139	2004-03-30
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application-body	application-body.dtd	49498	2004-03-30
application-body	wipo.ent	4956	2004-03-30
application-body	mathml2.dtd	54588	2004-03-30
application-body	mathml2-qname-1.mod	13225	2004-03-30
application-body	isoamsa.ent	5191	2004-03-30
application-body	isoamsb.ent	3988	2004-03-30
application-body	isoamsc.ent	1460	2004-03-30
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application-body	mmlalias.ent	38209	2004-03-30
application-body	soextblx.dtd	12870	2004-03-30
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application-body	Ntcp0030usa-02.tif	6524	2004-03-30
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application-body	Ntcp0030usa-08.tif	8994	2004-03-30
application-body	Ntcp0030usa-09.tif	4202	2004-03-30
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package-data	NTCP0030-pkda.xml	10060	2004-03-30
package-data	package-data.dtd	27025	2004-03-30
package-data	us-package-data.xsl	19263	2004-03-30
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